

Form PTO-1449 (modified)		Atty. Docket No.: INGN:106US	Serial No.: 10/810,063
List of Patents and Publications for Applicant's		Applicant: William Wold <i>et al.</i>	
INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Filing Date: March 26, 2004	Group: 1635
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1-3</i>	

### U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

### Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Language

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/BW/	C52	Carlin <i>et al.</i> , "Epidermal growth factor receptor is down-regulated by a 10,400 MW protein encoded by the E3 region of adenovirus," <i>Cell</i> , 57:135-144, 1989.
	C53	Chiou and White, "Inhibition of ICE-like Proteases Inhibits Apoptosis and Increases Virus Production during Adenovirus Infection," <i>Virology</i> , 244:108-118, 1998.
	C54	Dimitrov <i>et al.</i> , "Adenovirus E3-10.4K/14.5K protein complex inhibits tumor necrosis factor-induced translocation of cytosolic phospholipase A2 to membranes," <i>J. Virol.</i> , 71:2830-2837, 1997.
	C55	Gooding <i>et al.</i> , "A 14,700 MW protein from the E3 region of adenovirus inhibits cytolysis by tumor necrosis factor," <i>Cell</i> , 53:341-346, 1988.
	C56	Gooding <i>et al.</i> , "The 10,400- and 14,500-dalton proteins encoded by region E3 of adenovirus function together to protect many but not all mouse cell lines against lysis by tumor necrosis factor," <i>J. Virol.</i> , 65:4114-4123, 1991.
	C57	Gooding <i>et al.</i> , "The adenovirus E3-14.7K protein is a general inhibitor of tumor necrosis factor-mediated cytolysis," <i>J. Immunol.</i> , 145:3080-3086, 1990.
	C58	Habib <i>et al.</i> , "Adenovirus replication-competent vectors (KD1, KD3) complement the cytotoxicity and transgene expression from replication-defective vectors (Ad-GFP, Ad-Luc)," <i>Cancer Gene Ther.</i> , 9:651-654, 2002.
▼	C59	Horton <i>et al.</i> , "A protein serologically and functionally related to the group C E3 14,700-kilodalton protein is found in multiple adenovirus serotypes," <i>J. Virol.</i> , 64:1250-1255, 1990.

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Exam. Init.	Ref. Des.	Citation
/BW/	C60	Johnstone <i>et al.</i> , "Functional analysis of the leukemia protein ELL: evidence for a role in the regulation of cell growth and survival," <i>Mol. Cell Biol.</i> , 21:1672-1681, 2001.
	C61	Kladney <i>et al.</i> , "Upregulation of the Golgi protein GP73 by adenovirus infection requires the E1A CtBP interaction domain," <i>Virology</i> , 301:236-246, 2002.
	C62	Krajcsi <i>et al.</i> , "The adenovirus E3 14.5-kilodalton protein, which is required for down-regulation of the epidermal growth factor receptor and prevention of tumor necrosis factor cytolysis, is an integral membrane protein oriented with its C terminus in the cytoplasm," <i>J. Virol.</i> , 66:1665-1673, 1992.
	C63	Krajcsi <i>et al.</i> , "The adenovirus E3-14.7K protein and the E3-10.4K/14.5K complex of proteins, which independently inhibit tumor necrosis factor (TNF)-induced apoptosis, also independently inhibit TNF-induced release of arachidonic acid," <i>J. Virol.</i> , 70:4904-4913, 1996.
	C64	Krajcsi <i>et al.</i> , "The E3-10.4K protein of adenovirus is an integral membrane protein that is partially cleaved between Ala22 and Ala23 and has a Ccyt orientation," <i>Virology</i> , 187:131-144, 1992.
	C65	Krajcsi <i>et al.</i> , "The E3-14.5K integral membrane protein of adenovirus that is required for down-regulation of the EGF receptor and for prevention of TNF cytolysis is O-glycosylated but not N-glycosylated," <i>Virology</i> , 188:570-579, 1992.
	C66	Lichtenstein <i>et al.</i> , "Adenovirus RIDbeta subunit contains a tyrosine residue that is critical for RID-mediated receptor internalization and inhibition of Fas- and TRAIL-induced apoptosis," <i>J. Virol.</i> , 76:11329-11342, 2002.
	C67	Rawle <i>et al.</i> , "Mouse anti-adenovirus cytotoxic T lymphocytes. Inhibition of lysis by E3 gp19K but not E3 14.7K," <i>J. Immunol.</i> , 143:2031-2037, 1989.
	C68	Scaria <i>et al.</i> , "The E3-11.6K protein of adenovirus is an Asn-glycosylated integral membrane protein that localizes the nuclear membrane," <i>Virology</i> , 191:743-753, 1992.
↓	C69	Stewart <i>et al.</i> , "The adenovirus E3 10.4K and 14.5K proteins, which function to prevent cytolysis by tumor necrosis factor and to down-regulate the epidermal growth factor receptor, are localized in the plasma membrane," <i>J. Virol.</i> , 69:172-181, 1995.
	C70	Tollefson and Wold, "Identification and gene mapping of a 14,700-molecular-weight protein encoded by region E3 of group C adenoviruses," <i>J. Virol.</i> , 62:33-39, 1988.

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/BW/	C71	Tollefson <i>et al.</i> , "A 10,400-molecular-weight membrane protein is coded by region E3 of adenovirus," <i>J. Virol.</i> , 64:794-801, 1990.
	C72	Tollefson <i>et al.</i> , "A 14,500 MW protein is coded by region E3 of group C human adenoviruses," <i>Virology</i> , 175:19-29, 1990.
	C73	Tollefson <i>et al.</i> , "Forced degradation of Fas inhibits apoptosis in adenovirus-infected cells," <i>Nature</i> , 392:726-730, 1998.
	C74	Tollefson <i>et al.</i> , "Inhibition of TRAIL-induced apoptosis and forced internalization of TRAIL receptor 1 by adenovirus proteins," <i>J. Virol.</i> , 75:8875-8887, 2001.
	C75	Tollefson <i>et al.</i> , "The 10,400- and 14,500-dalton proteins encoded by region E3 of adenovirus form a complex and function together to down-regulate the epidermal growth factor receptor," <i>J. Virol.</i> , 65:3095-3105, 1991.
	C76	Wilson-Rawls <i>et al.</i> , "A 6700 MW membrane protein is encoded by region E3 of adenovirus type 2," <i>Virology</i> , 178:204-212, 1990.
▼	C77	Wold <i>et al.</i> , "E3 transcription unit of adenovirus," <i>Curr. Top. Microbiol. Immunol.</i> , 199:237-274, 1995.

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